

AMENDMENTS TO THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A method for ordering and transmitting digital media objects (6), comprising:

~~in which method~~ transmitting an object order for digital media objects (6) that comprises at least one object identification ~~is transmitted by means of~~ by a mobile communications terminal over a mobile radio network (2) to a center (3),

~~in which method~~ transmitting data ~~about the on a time, determined by the center (3),~~ at which an ordered media object (6) is available ~~are transmitted~~ by the center (3) to the communications terminal (1), wherein the time is determined by the center and ~~in which method the time, determined by the center (3),~~ is stored in the communications terminal (1),

~~in which method~~ automatically contacting, by the communications terminal (1) ~~automatically contacts,~~ the center (3) at the stored time,

~~in which method~~ transmitting a media object (6) assigned to the object identification ~~is transmitted~~ by the center (3) via a radio network (2) to the communications terminal (1), where it is stored in a memory (12), and

~~in which method~~ playing back, by a media playback module (13) of the communications terminal (1), ~~plays back,~~ a media content (62) contained in the stored media object (6).

Claim 2 (Currently Amended): The method according to claim 1, wherein prior to transmission to the communications terminal (1), the said media content (62) of the media object (6) is encrypted with a first key (7), assigned to ~~this~~ said media object (6), and the

media content (62) is decrypted by ~~means of this~~ said first key (7") prior to playback through the media playback module (13).

Claim 3 (Currently Amended): The method according to claim 2, wherein media objects stored in a first said communications terminal (1) are selected by the user of ~~this~~ said first communications terminal (1) and are transmitted to a second said communications terminal (1), the media content (62) of these media objects (6) remaining encrypted.

Claim 4 (Currently Amended): The method according to ~~one of the claims~~ claim 2 or 3, wherein the first key (7), assigned to the media object (6), is transmitted, encrypted by ~~means of~~ a public second key (9), to the respective communications terminal (1) and is decrypted there by ~~means of~~ a private third key (9'), the pair of keys, ~~consisting~~ of the public second key (9) and the private third key (9'), being assigned to the user of the respective communications terminal (1).

Claim 5 (Currently Amended): The method according to claim 4, wherein data about conditions of use (8) for the media object (6) are also sent to the communications terminal (1) separately or together with the first key (7) assigned to ~~this~~ said media object (6).

Claim 6 (Currently Amended): The method according to ~~one of the claims~~ claim 4 or 5, wherein, for the decryption of the media content (62) of the media object (6), the decrypted first key (7") assigned to ~~this~~ said media object (6) is transmitted in a protected way to a decryption module (14) of the communications terminal (1).

Claim 7 (Currently Amended): The method according to ~~one of the claims~~ claim 1 to 6, wherein the media objects (6) contain in each case indications about the center (3) where the respective media object (6) can be obtained.

Claim 8 (Currently Amended): The method according to ~~one of the claims~~ claim 2 to 7, wherein the media objects (6) contain in each case indications about a key server (3') from which the encrypted first key (7') can be obtained.

Claim 9 (Currently Amended): The method according to claim 8, wherein a key obtaining module (122) of the respective communications terminal (1) automatically requests, receives and stores the encrypted first key (7') in each case from the key server (3').

Claim 10 (Currently Amended): The method according to ~~one of the claims~~ claim 1 to 9, wherein the media objects (6) contain in each case indications concerning the media content (62) of the media object (6), ~~for example~~ including at least one of price information, title indications, playing duration or a sample playback.

Claim 11 (Currently Amended): The method according to ~~one of the claims~~ claim 1 to 10, wherein as payment for the playback of the media content (62) of the media object (6) a monetary amount assigned to ~~this~~ said media object (6) is debited against a prepaid monetary amount (51) stored on a chipcard (5) of the respective communications terminal (1).

Claim 12 (Currently Amended): The method according to ~~one of the claims~~ claim 1 to 11, wherein the number of playbacks of said media content (62) of the media object (6) is

counted in the respective communications terminal (1), and this the number of playbacks is transmitted to a license server (4).

Claim 13 (Currently Amended): A mobile communications terminal (1) ~~which is designed such that it is able to receive data disseminated over radio networks (2), and which comprises at least one processor (11); and memory means (12) connected thereto,~~

~~at least certain of the memory means (12) being designed such that they are able to store digital media objects (6) received over the radio network (2), the communications terminal (1) being set up such that it is able to communicate over a mobile radio network (2), the communications terminal (1) comprising a programmed order module (121) that is designed such that it is able to transmit an object order for digital media objects (6), comprising at least one object identification, over the mobile radio network (2) to a center (3), and the communications terminal (1) comprising a media playback module (13) which is designed such that it plays back a media content (62) contained in one of the digital objects (6) via a suitable medium, wherein~~

~~the order module (121) is designed such that it receives and stores a time, determined by the center (3) and transmitted to the communications terminal (1), at which an ordered media object (6) is available, and~~

~~the order module (121) is designed such that it automatically contacts the center (3) at the stored time and stores in the memory means (12) a media object (6) assigned to the object identification which object is transmitted by the center (3) via a radio network (2) to the communications terminal (1) configured to receive data disseminated over a radio network and configured to communicate over a mobile radio network, wherein said mobile communications terminal comprises:~~

at least one processor;

memory means connected to said at least one processor, wherein at least one of the memory means is configured to store digital media objects received over the radio network;

a programmed order module configured to transmit an object order for digital media objects over the mobile radio network to a center, including at least one object identification;
and

a media playback module configured to play back a media content included in one of said digital media objects via a suitable medium,

wherein the order module is configured to receive and store a time, determined by the center and transmitted to the communications terminal, at which an ordered media object is available, and

wherein order module is configured to contact the center at the stored time and store in the memory means a media object assigned to the object identification, which object is transmitted by the center via a radio network to the communications terminal.

Claim 14 (Currently Amended): The communications terminal (1) according to claim 13, wherein it the communications terminal further comprises a decryption module (14) which is configured to ~~designed such that it decrypts~~ decrypt the encrypted media content (62') of the media object (6) by ~~means of~~ a first key (7) assigned to said said media object (6).

Claim 15 (Currently Amended): The communications terminal (1) according to claim 14, wherein it the communications terminal further comprises a transmission function which is ~~designed such that it transmits~~ configured to transmit stored media objects (6) to a second mobile communications terminal (1), the media content (62') of ~~these~~ said media objects (6) remaining encrypted.

Claim 16 (Currently Amended): The communications terminal (1) according to ~~one of the claims claim~~ 14 to 15, wherein it the communications terminal further comprises a key obtaining module, wherein said key obtaining module is configured to obtain (122) ~~which is designed such that it obtains~~ a first key (7), assigned to the said media object (6), from a key server (3') via the mobile radio network (2), and the communications terminal (1) comprises a second decryption function (59) which is ~~designed such that it decrypts~~ configured to decrypt, by ~~means of~~ a private third key (9'), the received first key (7') that is encrypted with a public second key (9), the pair of keys, ~~consisting of~~ the said public second key (9) and the private third key (9'), being assigned to the user of the communications terminal (1).

Claim 17 (Currently Amended): The communications terminal (1) according to claim 16, wherein, the key obtaining module (122) is ~~designed~~ configured such that, separately or together with the first key (7) assigned to a said media object (6), it also obtains data about conditions of use (8) for ~~this~~ said media object.

Claim 18 (Currently Amended): The communications terminal (1) according to ~~one of the claims claim~~ 16 or 17, wherein the said second decryption function (59) is ~~designed such that it passes~~ configured to pass on the decrypted first key (7'') in a protected way to the decryption module (14).

Claim 19 (Currently Amended): The communications terminal (1) according to ~~one of the claims claim~~ 16 to 18, wherein the key obtaining module (122) ~~is designed such that it automatically obtains~~ is configured to automatically obtain from the key server (3') the encrypted first key (7') on the basis of indications about the key server (3'), which indications are contained in each case in the media object (6).

Claim 20 (Currently Amended): The communications terminal (1) according to ~~one of the claims claim 13 to 19~~, wherein ~~it~~ the communications terminal further comprises a billing module, wherein said billing module (123) which is designed configured such that, with the playback of the media content (62) of the media object (6), it debits a monetary amount assigned to ~~this~~ said media object (6) against a prepaid monetary amount (51) stored on a chipcard (5) of the communications terminal (1).

Claim 21 (Currently Amended): The communications terminal (1) according to ~~one of the claims claim 13 to 20~~, wherein ~~it~~ the communications terminal further comprises a license module (52), ~~which is designed such that it counts~~ wherein said license module is configured to count the number of playbacks of the media content (62) of the media object (6) in the communications terminal (1), and transmits ~~this~~ said number to a license server (4).

Claim 22 (Currently Amended): The communications terminal (1) according to ~~one of the claims claim 13 to 21~~, wherein the memory means (12) comprises at least ~~certain one~~ memory ~~areas~~ area on a chipcard (5), and ~~the~~ said private third key (9') is stored in the at least one certain memory areas area.

Claim 23 (New): The method according to claim 1, wherein the time is determined by the center with regards to optimal usage of resources used for a transmission of ordered media objects.

Claim 24 (New): The mobile communications terminal according to claim 13,
wherein the time is determined by the center with regards to optimal usage of resources used
for a transmission of ordered media objects.